

## Team High-sky Project Schedule

Project: Microbiological

last update 9/28/2018

		Year	2018/2019			
		Month	Sept			
Task Description/Activities	Duration	person	9/3	9/10	9/17	9/27
First Instructor Team Meeting	2 hours	whole team	√			
Information Gathering	1 hour	Carissa	√		√	
Client Interview Questions	2 hours	whole team	√		√	
Client Interview	2 hours	Carissa	√			√
Snapshot Presentation		whole team	√			
Project Schedule	3 hours	Peiyang	√			√
Snapshot Day 1		whole team	√			
Concept Generation	7+ hr	whole team	√			
Modeling	10+ hours	BE students	√			
Trouble Shooting		whole team	√			
Wikipage development	3hr	Brandon	√			
Concept Verification		whole team	√			
Design Review Presentation		whole team	√			
Design Review		whole team	√			
Team Citizenship Forms		whole team	√			
Snapshot Presentation 2		whole team	√			
Snapshot Day 2		whole team	√			
End of Semester Deliverables		whole team	√			
Project Learning & Redesigns		whole team	√			
ISGC Progress Report		whole team	√			
Detailed Design Review With Client		whole team	√			
Dampener Modeling		whole team	√			
Setting up Zigbee Network		whole team				
Integration of NAL Box with Modem		whole team				
App Development for Raspberry Pi and Modem		whole team				
Debug NAL Box		whole team				
Develop Drivers for Xbee's		whole team				
TDRV Print and Assemble		whole team				
Expand App for Raspberry Pi and Modem		whole team				
Work on Data Packaging and Transmission						
Develop App for Communications						
Snapshot Day 3						
Parachute Integration						
Software Testing						
TDRV Testing						
Constraint Testing for Xbee						

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## Sampling System

**Team Members: Hambidge Carissa, Gomez Brandon, Peiyang Xu, Yik**

**Instructor: Dr. Feng Li**

**Client: Mareyna karlin,joelaw.**

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